# Session text above this point is available in the transcript, available from the **Transcript Assistant** on the toolbar.

- AU Remuzzi A; Perico N; Amuchastegui C S; Malanchini B; Mazerska M; Battaglia C; Bertani T; Remuzzi G
- CS Mario Negri Institute for Pharmacological Research, Bergamo, Italy.
- SO Journal of the American Society of Nephrology: JASN, (1993 Jul) 4 (1) 40-9.
  - Journal code: 9013836. ISSN: 1046-6673.
- CY United States
- DT Journal; Article; (JOURNAL ARTICLE)
- LA English
- FS Priority Journals
- EM 199310
- ED Entered STN: 19940117
  - Last Updated on STN: 19940117
    - Entered Medline: 19931027
- L9 ANSWER 632 OF 632 MEDLINE on STN

#### Full Clarid Text References

- AN 92201503 MEDLINE
- DN PubMed ID: 1551487
- TI Renal functional reserve in the early stage of experimental diabetes.
- AU De Nicola L; Blantz R C; Gabbai F B
- CS Division of Nephrology-Hypertension, University of California, San Diego School of Medicine.
- NC DK-28602 (NIDDK)
- SO Diabetes, (1992 Mar) 41 (3) 267-73.
- Journal code: 0372763. ISSN: 0012-1797.
- CY United States
- DT Journal; Article; (JOURNAL ARTICLE)
- LA English
- FS Abridged Index Medicus Journals; Priority Journals
- EM 199204
- ED Entered STN: 19920509
  - Last Updated on STN: 19980206 Entered Medline: 19920427

## => d an ti au so ab kwic 625

L9 ANSWER 625 OF 632 MEDLINE on STN



- AN 95279772 MEDLINE
- TI Antihypertensive and renal-protective effects of losartan in streptozotocin diabetic rats.
- AU Kohzuki M; Yasujima M; Kanazawa M; Yoshida K; Fu L P; Obara K; Saito T; Abe K
- SO Journal of hypertension, (1995 Jan) 13 (1) 97-103. Journal code: 8306882. ISSN: 0263-6352.
- AB OBJECTIVE: To assess the renal benefits of a specific angiotensin II receptor antagonist, losartan, in diabetic rats with renal impairment. DESIGN AND METHODS: Uninephrectomized streptozotocin diabetic spontaneously hypertensive rats (SHR) were randomly assigned to receive vehicle, or to receive losartan or captopril, or both, intraperitoneally via osmotic minipumps for 8 weeks. RESULTS: Blood pressure and urinary protein excretion in the diabetic SHR increased progressively during the experimental period. Both captopril treatment and losartan treatment completely blocked the development of hypertension in diabetic SHR. Simultaneous administration of captopril and losartan did not enhance

the antihypertensive effects of losartan treatment or captopril treatment. Furthermore, losartan treatment, captopril treatment and losartan + captopril treatment all significantly decreased urinary protein excretion, urinary albumin excretion and serum creatinine to the same extent. These effects were sustained for the entire experimental period and were not associated with any significant changes in body weight, urine volume, urine sugar and urinary electrolytes excretion. These results were confirmed by morphological analysis of kidneys in each group of rats. Losartan treatment, captopril treatment and losartan+captopril treatment all significantly and effectively protected against an increase in the percentage of focal glomerular sclerosis. Losartan treatment and captopril treatment both significantly attenuated the increase in heart weight: body weight ratio. The heart weight: body weight ratio in the losartan-treated group was significantly lower than in the captopril-treated group. CONCLUSIONS: These results indicate that hypertension could accelerate diabetic renal impairment and that losartan has antihypertensive and renoprotective effects in this rat model. They also suggest that the antihypertensive and renoprotective effects of captopril treatment in this rat model are caused mainly by inhibition of angiotensin II production rather than stimulation of the kallikrein-kinin system or of vasodilator prostaglandins. The difference in potency between losartan treatment and captopril treatment to attenuate the increase in heart weight: body weight ratio might partly explain the existence in the heart of angiotensin-forming pathways, which are not dependent on angiotensin converting enzyme.

Antihypertensive and renal-protective effects of losartan in  ${f T}{f I}$ streptozotocin diabetic rats.

OBJECTIVE: To assess the renal benefits of a specific angiotensin II receptor antagonist, losartan, in diabetic rats with renal impairment. DESIGN AND METHODS: Uninephrectomized streptozotocin diabetic spontaneously hypertensive rats (SHR) were randomly assigned to receive vehicle, or to receive losartan or captopril, or both, intraperitoneally via osmotic minipumps for 8 weeks. RESULTS: Blood pressure and urinary protein excretion in the diabetic SHR increased progressively during the experimental period. Both captopril treatment and losartan treatment completely blocked the development of hypertension in diabetic SHR. Simultaneous administration of captopril and losartan did not enhance the antihypertensive effects of losartan treatment or captopril treatment. Furthermore, losartan treatment, captopril treatment and losartan + captopril treatment all significantly decreased urinary protein excretion; urinary albumin excretion and serum creatinine to the same extent. These. . . urine sugar and urinary electrolytes excretion. These results were confirmed by morphological analysis of kidneys in each group of rats. Losartan treatment, captopril treatment and losartan+captopril treatment all significantly and effectively protected against an increase in the percentage of focal glomerular sclerosis. Losartan treatment and captopril treatment both significantly attenuated the increase in heart weight: body weight ratio. The heart weight: body weight ratio in the losartan-treated group was significantly lower than in the captopril-treated group. CONCLUSIONS: These results indicate that hypertension could accelerate diabetic renal impairment and that losartan has antihypertensive and renoprotective effects in this rat model. They also suggest that the antihypertensive and renoprotective effects of captopril. . . of angiotensin II production rather than stimulation of the kallikrein-kinin system or of vasodilator prostaglandins. The difference in potency between losartan treatment and captopril treatment to attenuate the increase in heart weight: body weight ratio might partly explain the existence in. . .

. . . Check Tags: Male; Support, Non-U.S. Gov't

CT

AB

<sup>\*</sup>Angiotensin II: AI, antagonists & inhibitors Animals

<sup>\*</sup>Biphenyl Compounds: PD, pharmacology Captopril: PD, pharmacology

\*Diabetes Mellitus, Experimental: DT, drug therapy Diabetes Mellitus, Experimental: ME, metabolism

Drug Therapy, Combination

Glomerulosclerosis, Focal: ME, metabolism Glomerulosclerosis, Focal: PA, pathology

Glomerulosclerosis, Focal: PC, prevention. . . therapy

Hypertension: ME, metabolism Hypertension: PA, pathology \*Imidazoles: PD, pharmacology

Kidney: CY, cytology
\*Kidney: DE, drug effects
Kidney: ME, metabolism

Losartan

Organ Weight
Random Allocation

Rats

Rats, Inbred SHR

\*Receptors, Angiotensin: AI, antagonists & inhibitors

\*Tetrazoles: PD, pharmacology

RN 11128-99-7 (Angiotensin II); 114798-26-4 (Losartan); 62571-86-2 (Captopril)

### => d an ti au so ab kwic 622

L9 ANSWER 622 OF 632 MEDLINE on STN



AN 95360953 MEDLINE

TI A new class of therapeutic agents: the angiotensin II receptor antagonists.

AU Timmermans P B; Smith R D

SO Cardiologia (Rome, Italy), (1994 Dec) 39 (12 Suppl 1) 397-400. Journal code: 8506637. ISSN: 0393-1978.

Angiotensin II (Ang II) is the primary mediator of the renin-angiotensin AB Inappropriate control of the RAS is critically involved in system (RAS). the development and maintenance of hypertension and congestive heart failure. The actions of Ang II are thought to be mediated by specific surface receptors on the various target organs. At present, two receptors for Ang II have been firmly established in mammals, including man. According to current nomenclature, losartan represents the prototype antagonist of the Ang II type 1 (AT1) receptor and does not possess significant affinity for the so-called AT2 receptor. Losartan is the first of a new class of orally active, nonpeptide Ang II receptor antagonists able to very specifically and selectively inhibit the RAS while lacking the agonistic effects of the peptide receptor antagonists, e.g. sarlasin, or the bradykinin potentiating effects of the angiotensin converting enzyme (ACE) inhibitors. Virtually all of the known actions of Ang II, e.g. those defined by Ang II itself, saralasin, ACE or renin-inhibitors are blocked by losartan, emphasizing the major role of this distinct Ang II receptor subtype in mediating the responses of Ang II. The functional correlate of the AT2 receptor remains poorly understood. In several models of experimental and genetic hypertension, AT1 receptor antagonists are effective antihypertensive agents with similar efficacy to that of ACE and renin-inhibitors. In animal models of renal disease, AT1 receptor antagonists significantly decrease proteinuria, protect against diabetic glomerulopathy and increase survival in stroke-prone spontaneously hypertensive rats. (ABSTRACT TRUNCATED AT 250 WORDS)

AB . . . organs. At present, two receptors for Ang II have been firmly established in mammals, including man. According to current nomenclature, losartan represents the prototype antagonist of the Ang II type 1 (AT1) receptor and does not possess significant affinity for the so-called AT2 receptor. Losartan is the first of a new class of orally active,

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6582 S (TELMISARTAN OR IRBESARTAN OR VALSARTAN OR LOSARTAN OR CANDES
Ll
         803910 S (INFLAMMATORY? OR METABOLIC OR DIABETES OR HYPERTENSION)
L2
           2917 S L1 AND L2
L3
L4
         221923 S INFLAMMATOR?
L5
            141 S L1 AND L4
         629189 S (METABOLIC OR DIABET? OR HYPERTEN?)
L6
L7
           3072 S L1 AND L6
L8
         242415 S (DIABET?)
L9
            632 S L1 AND L8
=> s (telmisartan or irbesartan)
          252 TELMISARTAN
           593 IRBESARTAN
L10
           799 (TELMISARTAN OR IRBESARTAN)
=> s 18 and 110
L11
           171 L8 AND L10
=> d 1-171
L11 ANSWER 1 OF 171 MEDLINE on STN
        Citaria
  Full
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AN
     2005019574
                    IN-PROCESS
     PubMed ID: 15645839
DN
     [Irbesartan in the treatment of arterial hypertension].
TI
     Irbesartan v lecbe arterialni hypertenze.
     Widimsky J Jr; Zizka J; Haas T
AU
     III. interni klinika 1. LF UK, Praha.
CS
     Vnitrni lekarstvi, (2000 Jun) 46 (6) 337-40.
SO
     Journal code: 0413602. ISSN: 0042-773X.
CY
     Czech Republic
     Journal; Article; (JOURNAL ARTICLE)
DT
LA
     Czech
FS
     IN-PROCESS; NONINDEXED; Priority Journals
ED
     Entered STN: 20050114
     Last Updated on STN: 20050114
L11 ANSWER 2 OF 171
                         MEDLINE on STN
       Erang
   Full
       References
AN
     2004642306
                    IN-PROCESS
     PubMed ID: 15617852
DN
     Telmisartan is a promising cardiometabolic sartan due to its unique
TI
     PPAR-gamma-inducing property.
ΑU
     Yamaqishi S; Takeuchi M
     Department of Medicine, Kurume University School of Medicine, Kurume,
CS
     Japan.
     Medical hypotheses, (2005) 64 (3) 476-8.
SO
     Journal code: 7505668. ISSN: 0306-9877.
CY
     Scotland: United Kingdom
     Journal; Article; (JOURNAL ARTICLE)
\mathtt{DT}
LA
     English .
     IN-DATA-REVIEW; IN-PROCESS; NONINDEXED; Priority Journals
FS
     Entered STN: 20041228
ED
     Last Updated on STN: 20041228
L11 ANSWER 3 OF 171
                         MEDLINE on STN
        C(2)(3)
  Full
       References
  Text
AN
     2004638171
                    IN-PROCESS
DN
     PubMed ID: 15613069
     Irbesartan is projected to be cost and life saving in a Spanish setting
TI
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for treatment of patients with type 2 diabetes, hypertension, and

microalbuminuria.

- AU Palmer Andrew J; Annemans Lieven; Roze Stephane; Lapuerta Pablo; Chen Roland; Gabriel Sylvie; Carita Paulo; Rodby Roger A; de Zeeuw Dick; Parving Hans-Henrik; De Alvaro Fernando
- CS CORE-Center for Outcomes Research, Binningen/Basel, Switzerland.
- SO Kidney international. Supplement, (2005 Jan) (93) S52-4. Journal code: 7508622. ISSN: 0098-6577.
- CY United States
- DT Journal; Article; (JOURNAL ARTICLE)
- LA English
- FS IN-DATA-REVIEW; IN-PROCESS; NONINDEXED; Priority Journals
- ED Entered STN: 20041223 Last Updated on STN: 20041223
- L11 ANSWER 4 OF 171 MEDLINE on STN

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- AN 2004638166 IN-PROCESS
- DN PubMed ID: 15613064
- TI Microalbuminuria in hypertensive patients: Evaluation of one-year treatment with irbesartan.
- AU de Alvaro Fernando; Velasco Olga; Honorato Jesus; Calvo Carlos; Parrondo Inma
- CS Hospital Universitario La Paz, Madrid, Spain. (on Behalf of KORAL HT Investigators).
- SO Kidney international. Supplement, (2005 Jan) (93) S29-34. Journal code: 7508622. ISSN: 0098-6577.
- CY United States
- DT Journal; Article; (JOURNAL ARTICLE)
- LA English
- FS IN-DATA-REVIEW; IN-PROCESS; NONINDEXED; Priority Journals
- ED Entered STN: 20041223 Last Updated on STN: 20041223
- L11 ANSWER 5 OF 171 MEDLINE on STN

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- AN 2004637797 IN-PROCESS
- DN PubMed ID: 15614015
- TI Antidiabetic mechanisms of angiotensin-converting enzyme inhibitors and angiotensin II receptor antagonists: beyond the renin-angiotensin system.
- AU Kurtz Theodore W; Pravenec Michal
- CS Department of Laboratory Medicine, University of California, San Francisco, California 94107, USA.. KurtzT@Labmed2.ucsf.edu
- NC HL63709 (NHLBI) TW01236 (FIC)
- SO Journal of hypertension, (2004 Dec) 22 (12) 2253-61. Journal code: 8306882. ISSN: 0263-6352.
- CY England: United Kingdom
- DT Journal; Article; (JOURNAL ARTICLE)
- LA English
- FS IN-PROCESS; NONINDEXED; Priority Journals
- ED Entered STN: 20041223
  - Last Updated on STN: 20041224
- L11 ANSWER 6 OF 171 MEDLINE on STN

- AN 2004616421 IN-PROCESS
- DN PubMed ID: 15592575
- TI Clinical and Experimental Aspects of Olmesartan Medoxomil, a New Angiotensin II Receptor Antagonist.
- AU Yoshida Kazunori; Kohzuki Masahiro
- CS Department of Medicine, Furukawa City Hospital, Furukawa, Miyagi 989-6183, Japan.. kazunori@gakushikai.jp

- SO Cardiovascular drug reviews, (2004 Winter) 22 (4) 285-308. Journal code: 9006912. ISSN: 0897-5957.
- CY United States
- DT Journal; Article; (JOURNAL ARTICLE)
- LA English
- FS IN-DATA-REVIEW; IN-PROCESS; NONINDEXED; Priority Journals
- ED Entered STN: 20041220 Last Updated on STN: 20041220
- L11 ANSWER 7 OF 171 MEDLINE on STN

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- AN 2004607860 IN-PROCESS
- DN PubMed ID: 15353911
- TI Effect of irbesartan on the antioxidant defence system and nitric oxide release in diabetic rat kidney.
- AU Anjaneyulu Muragundla; Chopra Kanwaljit
- CS Pharmacology Division, University Institute of Pharmaceutical Sciences, Panjab University, Chandigarh, India.
- SO American journal of nephrology, (2004 Sep-Oct) 24 (5) 488-96. Journal code: 8109361. ISSN: 0250-8095.
- CY Switzerland
- DT Journal; Article; (JOURNAL ARTICLE)
- LA English
- FS IN-PROCESS; NONINDEXED; Priority Journals
- ED Entered STN: 20041208
  Last Updated on STN: 20041220
- L11 ANSWER 8 OF 171 MEDLINE on STN

#### Full Ciang Text References

- AN 2004574889 IN-PROCESS
- DN PubMed ID: 15316606
- TI Effect of irbesartan on nitrotyrosine generation in non-hypertensive diabetic patients.
- AU Ceriello A; Assaloni R; Da Ros R; Maier A; Quagliaro L; Piconi L; Esposito K; Giugliano D
- CS Department of Experimental and Clinical Pathology and Medicine, University of Udine, P. le S. Maria della Misericordia, 33100 Udine, Italy.. ceriello@uniud.it
- Diabetologia, (2004 Sep) 47 (9) 1535-40.

  Journal code: 0006777. ISSN: 0012-186X.
- CY Germany: Germany, Federal Republic of
- DT Journal; Article; (JOURNAL ARTICLE)
- LA English
- FS IN-PROCESS; NONINDEXED; Priority Journals
- ED Entered STN: 20041120
  - Last Updated on STN: 20041220
- L11 ANSWER 9 OF 171 MEDLINE on STN

- AN 2004560107 IN-PROCESS
- DN PubMed ID: 15526250
- TI How different urinary albumin excretion rates can predict progression to nephropathy and the effect of treatment in hypertensive diabetics.
- AU Llewelyn D E Huw; Garcia-Puig Juan
- CS Department of Medicine, Luton and Dunstable Hospital, Luton, Bedfordshire LU1 40Z, UK.. HuwLlewelyn@I&d-anglox-nhs.org.uk
- SO Journal of the renin-angiotensin-aldosterone system: JRAAS, (2004 Sep) 5 (3) 141-5.
  - Journal code: 100971636. ISSN: 1470-3203.
- CY England: United Kingdom
- DT Journal; Article; (JOURNAL ARTICLE)
- LA English

- FS IN-PROCESS; NONINDEXED; Priority Journals
- ED Entered STN: 20041110

Last Updated on STN: 20041220

L11 ANSWER 10 OF 171 MEDLINE on STN

#### Full Citing Text References

- AN 2004553661 MEDLINE
- DN PubMed ID: 15516696
- TI Angiotensin-receptor blockade versus converting-enzyme inhibition in type 2 diabetes and nephropathy.
- CM Comment in: N Engl J Med. 2004 Nov 4;351(19):1934-6. PubMed ID: 15516698
- AU Barnett Anthony H; Bain Stephen C; Bouter Paul; Karlberg Bengt; Madsbad Sten; Jervell Jak; Mustonen Jukka
- CS Division of Medical Sciences, University of Birmingham and Birmingham Heartlands and Solihull National Health Service Trust (Teaching), Birmingham, United Kingdom. (Diabetics Exposed to Telmisartan and Enalapril Study Group). anthony.barnett@heartsol.wmids.nhs.uk
- SO New England journal of medicine, (2004 Nov 4) 351 (19) 1952-61.

  Journal code: 0255562. ISSN: 1533-4406.
- CY United States
- DT (CLINICAL TRIAL)

Journal; Article; (JOURNAL ARTICLE)

(MULTICENTER STUDY)

(RANDOMIZED CONTROLLED TRIAL)

- LA English
- FS Abridged Index Medicus Journals; Priority Journals
- EM 200411
- ED Entered STN: 20041105

Last Updated on STN: 20041113

Entered Medline: 20041112

L11 ANSWER 11 OF 171 MEDLINE on STN

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- AN 2004550348 IN-PROCESS
- DN PubMed ID: 15523550
- TI **Telmisartan** in the treatment of hypertension in patients with chronic renal insufficiency.
- AU Weinbergova Otilie; Metelka Rudolf; Vymetal Jiri; Konecny Karel; Kosatikova Zdena
- CS Faculty of Medicine, Palacky University, Olomouc, Czech Republic.
- SO Biomedical papers of the Medical Faculty of the University Palacky, Olomouc, Czechoslovakia, (2004 Jul) 148 (1) 69-73.

  Journal code: 101140142. ISSN: 1213-8118.
- CY Czech Republic
- DT Journal; Article; (JOURNAL ARTICLE)
- LA English
- FS IN-DATA-REVIEW; IN-PROCESS; NONINDEXED; Priority Journals
- ED Entered STN: 20041104

Last Updated on STN: 20041220

L11 ANSWER 12 OF 171 MEDLINE on STN

- AN 2004544934 IN-PROCESS
- DN PubMed ID: 15516153
- TI Prevention of type 2 diabetes mellitus through inhibition of the Renin-Angiotensin system.
- AU Scheen Andre J
- CS Division of Diabetes, Department of Medicine, Nutrition and Metabolic Disorders, CHU Sart Tilman, Liege, Belgium.. Andre.Scheen@chu.ulg.ac.be
- SO Drugs, (2004) 64 (22) 2537-65. Journal code: 7600076. ISSN: 0012-6667.
- CY New Zealand

- DT Journal; Article; (JOURNAL ARTICLE)
- LA English
- FS IN-PROCESS; NONINDEXED; Priority Journals
- ED Entered STN: 20041102

Last Updated on STN: 20041220

L11 ANSWER 13 OF 171 MEDLINE on STN

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- AN 2004530677 MEDLINE
- DN PubMed ID: 15500387
- TI Telmisartan killing two birds with one stone.
- AU Doggrell Sheila A
- CS School of Biomedical Sciences, University of Queensland, QLD 4072, Australia.. s doggrell@yahoo.com
- SO Expert opinion on pharmacotherapy, (2004 Nov) 5 (11) 2397-400. Ref: 12 Journal code: 100897346. ISSN: 1744-7666.
- CY England: United Kingdom
- DT Journal; Article; (JOURNAL ARTICLE)
  General Review; (REVIEW)
- LA English
- FS Priority Journals
- EM 200412
- ED Entered STN: 20041026

Last Updated on STN: 20041220 Entered Medline: 20041210

L11 ANSWER 14 OF 171. MEDLINE on STN

## Full Citing Text References

- AN 2004530667 MEDLINE
- DN PubMed ID: 15500377
- TI **Telmisartan**/hydrochlorothiazide combination therapy in the treatment of essential hypertension.
- AU Schmieder Roland E
- CS University Erlangen-Nuremberg, Department of Medicine IV, Germany.. roland.schmieder@rzmail.uni-erlangen.de
- SO Expert opinion on pharmacotherapy, (2004 Nov) 5 (11) 2303-10. Ref: 36 Journal code: 100897346. ISSN: 1744-7666.
- CY England: United Kingdom
- DT Journal; Article; (JOURNAL ARTICLE)
  General Review; (REVIEW)
- LA English
- FS Priority Journals
- EM 200412
- ED Entered STN: 20041026

Last Updated on STN: 20041220 Entered Medline: 20041210

L11 ANSWER 15 OF 171 MEDLINE on STN

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- AN 2004520077 MEDLINE
- DN PubMed ID: 15490772
- TI [IRMA-pRAcs: irbesartan in the treatment of microalbuminuria and proteinuria in patients with type 2 diabetes and hypertension-prospective observational study involving 38,016 patients in the general practice setting].

IRMA-pRACS: Irbesartan zur Behandlung der Mikroalbuminurie und Proteinurie bei Patienten mit Typ 2 Diabetes und Hypertonie.

- AU Lehnert H; Bramlage P; Pittrow D; Kirch W
- CS Klinik fur Endokrinologie und Stoffwechselkrankheiten der Universitat Magde- burg. Hendrik.Lehnert@medizin.uni-magdeburg.de
- SO MMW Fortschritte der Medizin, (2003 Oct 9) 145 Suppl 3 81-7.

Journal code: 100893959. ISSN: 1438-3276.

CY Germany: Germany, Federal Republic of

DT (CLINICAL TRIAL)

Journal; Article; (JOURNAL ARTICLE)

(MULTICENTER STUDY)

LA German

FS Priority Journals

EM 200412

ED Entered STN: 20041020

Last Updated on STN: 20041223

Entered Medline: 20041222

L11 ANSWER 16 OF 171 MEDLINE on STN

#### Full Citing Text References

AN 2004516495 IN-PROCESS

DN PubMed ID: 15485429

TI Impact of irbesartan, blood pressure control, and proteinuria on renal outcomes in the Irbesartan Diabetic Nephropathy Trial.

AU Hunsicker Lawrence G; Atkins Robert C; Lewis Julia B; Braden Gregory; de Crespigny Paul J Champion; DeFerrari Giacomo; Drury Paul; Locatelli Francesco; Wiegmann Thomas B; Lewis Edmund J

CS Department of Internal Medicine, University of Iowa College of Medicine, Iowa City, Iowa, USA. (Collaborative Study Group). <a href="mailto:lawrence-">lawrence-</a> hunsicker@uiowa.edu

SO Kidney international. Supplement, (2004 Nov) (92) S99-101. Journal code: 7508622. ISSN: 0098-6577.

CY United States

DT Journal; Article; (JOURNAL ARTICLE)

LA English

FS IN-PROCESS; NONINDEXED; Priority Journals

ED Entered STN: 20041019
Last Updated on STN: 20041219

L11 ANSWER 17 OF 171 MEDLINE on STN

#### Full Crand Text References

AN 2004516485 IN-PROCESS

DN PubMed ID: 15485418

TI Predictors of cardiovascular events in patients with type 2 diabetic nephropathy and hypertension: a case for albuminuria.

AU Anavekar Nagesh S; Gans Daniel J; Berl Tomas; Rohde Richard D; Cooper William; Bhaumik Amitabha; Hunsicker Lawrence G; Rouleau Jean-Lucien; Lewis Julia B; Rosendorff Clive; Porush Jerome G; Drury Paul L; Esmatjes Enric; Raz Itamar; Vanhille Phillippe; Locatelli Franceso; Goldhaber Samuel; Lewis Edmund J; Pfeffer Marc A

CS Brigham & Women's Hospital, Boston, Massachusetts 02115, USA.

SO Kidney international. Supplement, (2004 Nov) (92) S50-5. Journal code: 7508622. ISSN: 0098-6577.

CY United States

DT Journal; Article; (JOURNAL ARTICLE)

LA English

FS IN-PROCESS; NONINDEXED; Priority Journals

ED Entered STN: 20041019

Last Updated on STN: 20041219

L11 ANSWER 18 OF 171 MEDLINE on STN

#### Full Clang Text References

AN 2004516471 IN-PROCESS

DN PubMed ID: 15485404

TI Health economics studies assessing irbesartan use in patients with hypertension, type 2 diabetes, and microalbuminuria.

AU Palmer Andrew J; Rodby Roger A

CS Center for Outcomes Research, Binningen/Basel, Switzerland..

3

ap@thecenter.ch

SO Kidney international. Supplement, (2004 Nov) (92) S118-20.

Journal code: 7508622. ISSN: 0098-6577.

CY United States

DT Journal; Article; (JOURNAL ARTICLE)

LA English

FS IN-PROCESS; NONINDEXED; Priority Journals

ED Entered STN: 20041019

Last Updated on STN: 20041219

L11 ANSWER 19 OF 171 MEDLINE on STN

#### Full Clang Text References

AN 2004507537 MEDLINE

DN PubMed ID: 15476904

TI Comparison of the effects of **telmisartan** and nifedipine gastrointestinal therapeutic system on blood pressure control, glucose metabolism, and the lipid profile in patients with type 2 **diabetes** mellitus and mild hypertension: a 12-month, randomized, double-blind study.

AU Derosa Giuseppe; Cicero Arrigo F G; Bertone Gianandrea; Piccinni Mario N; Fogari Elena; Ciccarelli Leonardina; Fogari Roberto

CS Department of Internal Medicine and Therapeutics, University of Pavia, Pavia, Italy.. giuderosa@tin.it

SO Clinical therapeutics, (2004 Aug) 26 (8) 1228-36. Journal code: 7706726. ISSN: 0149-2918.

CY United States

DT (CLINICAL TRIAL)

Journal; Article; (JOURNAL ARTICLE) (RANDOMIZED CONTROLLED TRIAL)

LA English

FS Priority Journals

EM 200410

ED Entered STN: 20041013

Last Updated on STN: 20041030 Entered Medline: 20041029

L11 ANSWER 20 OF 171 MEDLINE on STN

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AN 2004501447 IN-PROCESS

DN PubMed ID: 15470286

TI Antihypertensive efficacy of angiotensin receptor blockers in combination with hydrochlorothiazide: a review of the factorial-design studies.

AU Ram C Ventika S

CS Texas Blood Pressure Institute, Dallas Nephrology Associates, University of Texas Southwestern Medical Center, Dallas, TX, USA.. ramv@dneph.com

SO Journal of clinical hypertension (Greenwich, Conn.), (2004 Oct) 6 (10) 569-77.

Journal code: 100888554. ISSN: 1524-6175.

CY United States

DT Journal; Article; (JOURNAL ARTICLE)

LA English

FS IN-PROCESS; NONINDEXED; Priority Journals

ED Entered STN: 20041008

Last Updated on STN: 20041219

L11 ANSWER 21 OF 171 MEDLINE on STN

#### Full stand Text References

AN 2004495787 IN-PROCESS

DN PubMed ID: 15462695

TI The effect of **irbesartan** in reducing cardiovascular risk in hypertensive type 2 **diabetic** patients: an observational study in 16,600 patients in primary care.

AU Bramlage P; Pittrow D; Kirch W

- CS Institute of Clinical Pharmacology, Medical Faculty Carl Gustav Carus, Technical University, Dresden, Germany.. peter.bramlage@mailbox.tu-dresden.de
- SO Current medical research and opinion, (2004 Oct) 20 (10) 1625-31. Journal code: 0351014. ISSN: 0300-7995.
- CY England: United Kingdom
- DT Journal; Article; (JOURNAL ARTICLE)
- LA English
- FS IN-PROCESS; NONINDEXED; Priority Journals
- ED Entered STN: 20041007

Last Updated on STN: 20041219

L11 ANSWER 22 OF 171 MEDLINE on STN

### Full Citing Text References

- AN 2004474802 IN-PROCESS
- DN PubMed ID: 15116142
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English LA

Priority Journals FS

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English LA

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EM 200412

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LAGerman

Priority Journals FS

EM200412

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DT Journal; Article; (JOURNAL ARTICLE)

General Review; (REVIEW)

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LA English

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EM 200412

ED Entered STN: 20040917

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     Last Updated on STN: 20041009
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- DT Journal; Article; (JOURNAL ARTICLE)
  General Review; (REVIEW)
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- LA English
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- EM 200405
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- ED Entered STN: 20040130

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DT
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     Priority Journals
FS
     200403
EM
     Entered STN: 20040117
ED
     Last Updated on STN: 20040317
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L11 ANSWER 55 OF 171 MEDLINE on STN

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- FS Priority Journals
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     200308
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     Entered STN: 20030806
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L11 ANSWER 69 OF 171
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     General Review; (REVIEW)
     (REVIEW, TUTORIAL)
     English
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     200311
     Entered STN: 20030708
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L11 ANSWER 73 OF 171 MEDLINE on STN

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- EM 200307
- ED Entered STN: 20030604
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- EM 200312
- ED Entered STN: 20030406

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M01RR026376 (NCRR)

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DT Journal; Article; (JOURNAL ARTICLE)
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CY England: United Kingdom

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CY
     Journal; Article; (JOURNAL ARTICLE)
DT
     General Review; (REVIEW)
     (REVIEW LITERATURE)
     English
LA
     Priority Journals
FS
     200301
EM
ED
     Entered STN: 20020718
     Last Updated on STN: 20030111
     Entered Medline: 20030110
L11 ANSWER 112 OF 171
                           MEDLINE on STN
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AN
                    MEDLINE
     PubMed ID: 12045787
DN
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     Studney Donald
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    University of British Columbia, Vancouver, Canada.
     studney@interchange.ubc.ca
     Canadian journal of cardiology, (2002 May) 18 Suppl A 3A-6A. Ref: 11
SO
     Journal code: 8510280. ISSN: 0828-282X.
CY
     Canada .
     Journal; Article; (JOURNAL ARTICLE)
DT
     General Review; (REVIEW)
     (REVIEW, TUTORIAL)
LA
     English
    Priority Journals .
FS
     200206
EM
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## L11 ANSWER 113 OF 171 MEDLINE on STN

Last Updated on STN: 20020626

Entered Medline: 20020625

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ED

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AN 2002292224 MEDLINE DN PubMed ID: 12032191
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Entered STN: 20020605

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AU Jacobsen Peter; Andersen Steen; Rossing Kasper; Hansen Birgitte V; Parving

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CS Steno Diabetes Center, Gentofte, Denmark.. pkjacobsen@dadlnet.dk

Nephrology, dialysis, transplantation: official publication of the European Dialysis and Transplant Association - European Renal Association, (2002 Jun) 17 (6) 1019-24.

Journal code: 8706402. ISSN: 0931-0509.

CY England: United Kingdom

DT (CLINICAL TRIAL)

Journal; Article; (JOURNAL ARTICLE)

(RANDOMIZED CONTROLLED TRIAL)

LA English

FS Priority Journals

EM 200301

ED Entered STN: 20020529

Last Updated on STN: 20030111 Entered Medline: 20030110

L11 ANSWER 114 OF 171 MEDLINE on STN

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CS Department of Medicine, University of Birmingham, Birmingham B9 5SS, UK. (DETAIL study).

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CY United States

DT (CLINICAL TRIAL)

Journal; Article; (JOURNAL ARTICLE)

(MULTICENTER STUDY)

(RANDOMIZED CONTROLLED TRIAL)

LA English

FS Priority Journals

EM 200210

ED Entered STN: 20020517

Last Updated on STN: 20021008 Entered Medline: 20021004

L11 ANSWER 115 OF 171 MEDLINE on STN

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AN 2002257703 MEDLINE

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AU Doggrell Sheila A

CS Department of Physiology and Pharmacology, School of Biomedical Sciences, University of Queensland, 4072 Australia.. s doggrell@yahoo.com

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Journal code: 100897346. ISSN: 1465-6566.

CY England: United Kingdom

DT Journal; Article; (JOURNAL ARTICLE)

LA English

FS Priority Journals

EM 200209

ED Entered STN: 20020509

Last Updated on STN: 20020906

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L11 ANSWER 116 OF 171 MEDLINE on STN



AN 2002255828 MEDLINE

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PubMed ID: 11996197
DN
     Current recommendations for the treatment of hypertension: are they still
TI
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     Moser Marvin
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     Yale University School of Medicine, Scarsdale, New York 10583, USA..
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     Moser@aol.com
     Journal of hypertension, (2002 Feb) 20 Suppl 1 S3-10.
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     Journal code: 8306882. ISSN: 0263-6352.
     England: United Kingdom
CY
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     Editorial
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     Priority Journals
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     200209
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     Entered Medline: 20020911
L11 ANSWER 117 OF 171
                            MEDLINE on STN
        10 (114)
   Full
  Text References
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     PubMed ID: 11985424
DN
     Irbesartan reduced progression of nephropathy caused by type 2
TI
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CM
     Rabbat Christian G
AU
     McMaster University, Hamilton, Ontario, Canada.
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     ACP journal club, (2002 May-Jun) 136 (3) 82-4.
SO
     Journal code: 9104824. ISSN: 1056-8751.
     United States
·CY
DT
     Commentary
     Journal; Article; (JOURNAL ARTICLE)
     English
LA
     PUBMED-NOT-MEDLINE
FS
EM
     200205
ED
     Entered STN: 20020503
     Last Updated on STN: 20020528
     Entered Medline: 20020523
L11 ANSWER 118 OF 171
                            MEDLINE on STN
        C Tang
   Full
        References
     2002246980
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{f T}{f I}
     hypertension, and microalbuminuria.
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CM
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     Journal code: 9104824. ISSN: 1056-8751.
CY
     United States
DT
     Commentary
     Journal; Article; (JOURNAL ARTICLE)
LA
     English
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     PUBMED-NOT-MEDLINE
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     200205
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     Entered STN: 20020503
     Last Updated on STN: 20020528
     Entered Medline: 20020523
L11 ANSWER 119 OF 171
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2002246309

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- SO Journal of human hypertension, (2002 Mar) 16 Suppl 1 S93-9. Ref: 59 Journal code: 8811625. ISSN: 0950-9240.
- CY England: United Kingdom
- DT Journal; Article; (JOURNAL ARTICLE)
  General Review; (REVIEW)
  (REVIEW, TUTORIAL)
- LA English
- FS Priority Journals
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Last Updated on STN: 20020724 Entered Medline: 20020723

L11 ANSWER 120 OF 171 MEDLINE on STN

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- DN PubMed ID: 11910830
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- DT Journal; Article; (JOURNAL ARTICLE)
- LA German
- FS Priority Journals
- EM 200204
- ED Entered STN: 20020326

Last Updated on STN: 20020420 Entered Medline: 20020419

L11 ANSWER 121 OF 171 MEDLINE on STN

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- EM 200210
- ED Entered STN: 20020321

Last Updated on STN: 20021010 Entered Medline: 20021008

L11 ANSWER 122 OF 171 MEDLINE on STN

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DN PubMed ID: 11881102

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AU Asmar R

CS L'Institut CardioVasculaire, Paris, 75016, France.. ra@icv.org

Journal of the renin-angiotensin-aldosterone system : JRAAS, (2001 Sep) 2 Suppl 2 S8-11.

Journal code: 100971636. ISSN: 1470-3203.

CY England: United Kingdom

DT (CLINICAL TRIAL)

Journal; Article; (JOURNAL ARTICLE)

(MULTICENTER STUDY)

(RANDOMIZED CONTROLLED TRIAL)

LA English

FS Priority Journals

EM 200208

ED Entered STN: 20020307

Last Updated on STN: 20020813

Entered Medline: 20020812

## L11 ANSWER 123 OF 171 MEDLINE on STN

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AN 2002144432 MEDLINE

DN PubMed ID: 11873779

TI Angiotensin-receptor blockers, type 2 diabetes, and renoprotection.

CM Comment on: N Engl J Med. 2001 Sep 20;345(12):851-60. PubMed ID: 11565517 Comment on: N Engl J Med. 2001 Sep 20;345(12):861-9. PubMed ID: 11565518 Comment on: N Engl J Med. 2001 Sep 20;345(12):870-8. PubMed ID: 11565519

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CY United States

DT Commentary

Letter

LA English

FS Abridged Index Medicus Journals; Priority Journals

EM 200203

ED Entered STN: 20020307

Last Updated on STN: 20020307 Entered Medline: 20020306

## L11 ANSWER 124 OF 171 MEDLINE on STN

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AN 2002144431 MEDLINE

DN PubMed ID: 11873778

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CM Comment on: N Engl J Med. 2001 Sep 20;345(12):851-60. PubMed ID: 11565517 Comment on: N Engl J Med. 2001 Sep 20;345(12):861-9. PubMed ID: 11565518 Comment on: N Engl J Med. 2001 Sep 20;345(12):870-8. PubMed ID: 11565519

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CY United States

DT Commentary

Letter

LA English

FS Abridged Index Medicus Journals; Priority Journals

EM 200203

ED Entered STN: 20020307

Last Updated on STN: 20020307 Entered Medline: 20020306

L11 ANSWER 125 OF 171 MEDLINE on STN

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CY England: United Kingdom

DT Editorial

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(REVIEW, TUTORIAL)

LA English

FS Priority Journals

EM 200204

ED Entered STN: 20020307

Last Updated on STN: 20020424

Entered Medline: 20020423

L11 ANSWER 126 OF 171 MEDLINE on STN

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AN 2002143918 MEDLINE

DN PubMed ID: 11881063

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CS Department of Pharma Research, Boehringer Ingelheim, Pharma KG, Biberach, Germany.. wolfgang.wienen@bc.boehringer-ingelheim.com

SO Journal of the renin-angiotensin-aldosterone system: JRAAS, (2001 Mar) 2 (1) 31-6.

Journal code: 100971636. ISSN: 1470-3203.

CY England: United Kingdom

DT Journal; Article; (JOURNAL ARTICLE)

LA . English

FS Priority Journals

EM 200204

ED Entered STN: 20020307

Last Updated on STN: 20020424

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L11 ANSWER 127 OF 171 MEDLINE on STN

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CS Centrum for metabolism och endokrinologi, Huddinge Universitetssjukhus, Stockholm.. peter.arner@medhs.ki.se

SO Lakartidningen, (2002 Jan 10) 99 (1-2) 80-2. Journal code: 0027707. ISSN: 0023-7205.

CY Sweden

DT Journal; Article; (JOURNAL ARTICLE)

LA Swedish

FS Priority Journals

EM 200203

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L11 ANSWER 128 OF 171 MEDLINE on STN

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AN 2002104848 MEDLINE

DN PubMed ID: 11835907

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CS Division of Cardiology, Department of Medicine, McMaster University, Hamilton, Ontario, Canada.. yusufs@mcmaster.ca

American journal of cardiology, (2002 Jan 24) 89 (2A) 18A-25A; discussion 25A-26A.

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CY United States

DT Journal; Article; (JOURNAL ARTICLE)
(META-ANALYSIS)

LA English

FS Abridged Index Medicus Journals; Priority Journals

EM 200202

ED Entered STN: 20020212

Last Updated on STN: 20020223 Entered Medline: 20020222

L11 ANSWER 129 OF 171 MEDLINE on STN

## Full Clang Text References

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DN PubMed ID: 11828609

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AU Anonymous

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Journal code: 9715194. ISSN: 1096-5645.

CY United States

DT Journal; Article; (JOURNAL ARTICLE)

LA English

FS Health

EM 200202

ED Entered STN: 20020207

Last Updated on STN: 20020228 Entered Medline: 20020227

L11 ANSWER 130 OF 171 MEDLINE on STN

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AN 2002096064 MEDLINE

DN PubMed ID: 11825317

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AU See S

CS St. John's University College of Pharmacy, 8000 Utopia Parkway, NY 11439, USA.. sees@stjohns.edu

SO Expert opinion on pharmacotherapy, (2001 Nov) 2 (11) 1795-804. Ref: 52 Journal code: 100897346. ISSN: 1465-6566.

CY England: United Kingdom

DT Journal; Article; (JOURNAL ARTICLE)
General Review; (REVIEW)

(REVIEW, TUTORIAL)

LA English

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EM 200209

ED Entered STN: 20020205

Last Updated on STN: 20020927 Entered Medline: 20020926

L11 ANSWER 131 OF 171 MEDLINE on STN

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- AU Sica Domenic A; Bakris George L
- CS Section of Clinical Pharmacology and Hypertension, Division of Nephrology, Medical College of Virginia of Virginia Commonwealth University, Richmond, VA 23298-1060, USA.. dsica@hsc.vcu.edu
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- DT Journal; Article; (JOURNAL ARTICLE)
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- EM 200203
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L11 ANSWER 132 OF 171 MEDLINE on STN

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- CS Division of Nephrology and Hypertension, Inselspital, University of Berne, Freiburgstrasse 10, 3010 Berne, Switzerland. paolo.ferrari@insel.ch
- SO Journal of hypertension, (2002 Jan) 20 (1) 125-30. Journal code: 8306882. ISSN: 0263-6352.
- CY England: United Kingdom
- DT Journal; Article; (JOURNAL ARTICLE)
- LA English
- FS Priority Journals
- EM 200204
- ED Entered STN: 20020125

Last Updated on STN: 20020412 Entered Medline: 20020410

L11 ANSWER 133 OF 171 MEDLINE on STN

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- DN PubMed ID: 11773985
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- CY England: United Kingdom
- DT Journal; Article; (JOURNAL ARTICLE)
  General Review; (REVIEW)
- (REVIEW, TUTORIAL)
  LA English
- FS Priority Journals
- EM 200202

ED Entered STN: 20020125

Last Updated on STN: 20020206 Entered Medline: 20020205

L11 ANSWER 134 OF 171 MEDLINE on STN

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DN PubMed ID: 11765585

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CY Belgium

DT Journal; Article; (JOURNAL ARTICLE)

LA French

FS Priority Journals

EM 200201

ED Entered STN: 20020124

Last Updated on STN: 20020125 Entered Medline: 20020104

L11 ANSWER 135 OF 171 MEDLINE on STN .

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AN 2002030224 MEDLINE

DN PubMed ID: 11766619

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AU Anonymous

SO Cardiovascular journal of South Africa: official journal for Southern Africa Cardiac Society [and] South African Society of Cardiac Practitioners, (2001 Aug-Sep) 12 (4) 242-3.

Journal code: 100964061. ISSN: 1015-9657.

CY South Africa

DT News Announcement

LA English

FS Priority Journals

EM 200201

ED Entered STN: 20020124

Last Updated on STN: 20020125 Entered Medline: 20020110

L11 ANSWER 136 OF 171 MEDLINE on STN

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AN 2002030222 MEDLINE

DN PubMed ID: 11766617

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AU Anonymous

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Journal code: 100964061. ISSN: 1015-9657.

CY South Africa

DT News Announcement

LA English

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- DN PubMed ID: 11465914
- TI Hypertension and diabetes: the scope of the problem.
- AU Parving H H
- CS Steno Diabetes Center, Gentofte, Denmark.
- SO Blood pressure. Supplement, (2001) 2 25-31. Ref: 39 Journal code: 9300787. ISSN: 0803-8023.
- CY Norway
- DT Journal; Article; (JOURNAL ARTICLE)

General Review; (REVIEW)

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- FS Priority Journals
- EM 200201
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Last Updated on STN: 20020125

Entered Medline: 20020110

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- AN 2002008949 MEDLINE
- DN PubMed ID: 11333010
- TI The role of angiotensin II receptor antagonists in the management of diabetes.
- AU Barnett A H
- CS Birmingham Heartlands Hospital, Department of Medicine, UK.
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CY Norway

DT Journal; Article; (JOURNAL ARTICLE)

General Review; (REVIEW)

(REVIEW, TUTORIAL)

- LA English
- FS Priority Journals
- EM 200201
- ED Entered STN: 20020121

Last Updated on STN: 20020125

Entered Medline: 20020108

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- AN 2001648685 MEDLINE
- DN PubMed ID: 11700829
- TI Renal protection by angiotensin II receptor antagonists in patients with type 2 diabetes.
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- AU Jerums G; Cooper M E; Gilbert R E; Atkins R C
- SO Medical journal of Australia, (2001 Oct 15) 175 (8) 397-9. Journal code: 0400714. ISSN: 0025-729X.
- CY Australia
- DT Editorial
- LA English
- FS Priority Journals

EM 200112

ED Entered STN: 20011112

Last Updated on STN: 20020123 Entered Medline: 20011204

L11 ANSWER 140 OF 171 MEDLINE on STN

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AN 2001609714 MEDLINE

DN PubMed ID: 11684568

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SO American journal of kidney diseases: official journal of the National Kidney Foundation, (2001 Nov) 38 (5) 1113-4.

Journal code: 8110075. ISSN: 1523-6838.

CY United States

DT Editorial

LA English

FS Priority Journals

EM 200112

ED Entered STN: 20011102

Last Updated on STN: 20020123 Entered Medline: 20011204

L11 ANSWER 141 OF 171 MEDLINE on STN

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AN 2001562632 MEDLINE

DN PubMed ID: 11642211

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Tratamiento actual de la nefropatia diabetica en los pacientes con

Tratamiento actual de la nefropatia diabetica en los pacientes con diabetes mellitus tipo 2. Ultimos avances.

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CS Servicio de Nefrologia, Hospital La Paz, Madrid.

Nefrologia: publicacion oficial de la Sociedad Espanola Nefrologia, (2001) 21 Suppl 3 76-82. Ref: 26
Journal code: 8301215. ISSN: 0211-6995.

CY Spain

DT Journal; Article; (JOURNAL ARTICLE)
General Review; (REVIEW)

(REVIEW, TUTORIAL)

LA Spanish

FS Priority Journals

EM 200206

ED Entered STN: 20011022

Last Updated on STN: 20020605 Entered Medline: 20020604

L11 ANSWER 142 OF 171 MEDLINE on STN

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AN 2001554478 MEDLINE

DN PubMed ID: 11601118

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Effekt af irbesartan pa udvikling af diabetisk nefropati hos patiente

Effekt af **irbesartan** pa udvikling af **diabetisk** nefropati hos patienter med type 2-diabetes.

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- CY Denmark

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DT
     (CLINICAL TRIAL)
     Journal; Article; (JOURNAL ARTICLE)
     (RANDOMIZED CONTROLLED TRIAL)
     Danish
LΑ
     Priority Journals
FS
EM
     200111
     Entered STN: 20011017
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     Last Updated on STN: 20011105
     Entered Medline: 20011101
L11 ANSWER 143 OF 171
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AN
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     PubMed ID: 11576953
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     Lewis E J; Hunsicker L G; Rodby R A
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     Section of Nephrology, Rush-Presbyterian-St. Luke's Medical Center,
CS
     Chicago, IL, USA. (Collaborative Study Group). hfollmer@rush.edu
     American journal of kidney diseases: official journal of the National
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     Kidney Foundation, (2001 Oct) 38 (4 Suppl 1) S191-4.
     Journal code: 8110075. ISSN: 1523-6838.
     United States
CY
     (CLINICAL TRIAL)
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     Journal; Article; (JOURNAL ARTICLE)
     (RANDOMIZED CONTROLLED TRIAL)
     English
LA
     Priority Journals
FS
     200112
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ED
     Entered STN: 20011001
     Last Updated on STN: 20020122
     Entered Medline: 20011204
L11 ANSWER 144 OF 171
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     2001528110
AN
                    MEDLINE
DN
     PubMed ID: 11574450
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     Bloomgarden Z T
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SO
     Journal code: 7805975. ISSN: 0149-5992.
CY
     United States
DT
     Conference; Conference Article; (CONGRESSES)
LA
     English
     Priority Journals
FS
     200112
EM
     Entered STN: 20011001
ED
     Last Updated on STN: 20020321
     Entered Medline: 20011205
                           MEDLINE on STN
L11 ANSWER 145 OF 171
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     PubMed ID: 11565519
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- CY United States
- DT (CLINICAL TRIAL)

Journal; Article; (JOURNAL ARTICLE)

(MULTICENTER STUDY)

(RANDOMIZED CONTROLLED TRIAL)

- LA English
- FS Abridged Index Medicus Journals; Priority Journals
- EM 200109
- ED Entered STN: 20010924

Last Updated on STN: 20020528

Entered Medline: 20010927

L11 ANSWER 146 OF 171 MEDLINE on STN

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- AN 2001518117 MEDLINE
- DN PubMed ID: 11565517
- TI Renoprotective effect of the angiotensin-receptor antagonist irbesartan in patients with nephropathy due to type 2 diabetes.
- CM Comment in: ACP J Club. 2002 May-Jun; 136(3):82-4. PubMed ID: 11985424
  Comment in: N Engl J Med. 2001 Sep 20;345(12):910-2. PubMed ID: 11565525
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  Comment in: N Engl J Med. 2002 Feb 28;346(9):705-7. PubMed ID: 11873779
  Comment in: N Engl J Med. 2002 Feb 28;346(9):705-7. PubMed ID: 11873778
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  CS Department of Medicine, Rush-Presbyterian-St Luke's Medical Center,
  Chicago, IL 60612, USA. (Collaborative Study Group).
- SO New England journal of medicine, (2001 Sep 20) 345 (12) 851-60. Journal code: 0255562. ISSN: 0028-4793.
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- DT (CLINICAL TRIAL)

Journal; Article; (JOURNAL ARTICLE)

(MULTICENTER STUDY)

(RANDOMIZED CONTROLLED TRIAL)

- LA English
- FS Abridged Index Medicus Journals; Priority Journals
- EM 200109
- ED Entered STN: 20010924

Last Updated on STN: 20020528

Entered Medline: 20010927

L11 ANSWER 147 OF 171 MEDLINE on STN

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- DT News Announcement
- LA German
- FS Priority Journals

EM 200201

ED Entered STN: 20010917

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L11 ANSWER 148 OF 171 MEDLINE on STN

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- Journal code: 0006777. ISSN: 0012-186X. CY Germany: Germany, Federal Republic of
- DT Journal; Article; (JOURNAL ARTICLE)
- LA English
- FS Priority Journals
- EM 200201
- ED Entered STN: 20010820

Last Updated on STN: 20020124 Entered Medline: 20020102

L11 ANSWER 149 OF 171 MEDLINE on STN

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- AN 2001451920 MEDLINE
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- LA English
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- EM 200110
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Last Updated on STN: 20011015 Entered Medline: 20011011

L11 ANSWER 150 OF 171 MEDLINE on STN

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- CY Ireland
- DT Editorial
  - General Review; (REVIEW)
  - (REVIEW, TUTORIAL)
- LA English
- FS Priority Journals
- EM 200109

ED Entered STN: 20010813

Last Updated on STN: 20030313 Entered Medline: 20010927

L11 ANSWER 151 OF 171 MEDLINE on STN

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AN 2001411210 MEDLINE

DN PubMed ID: 11460392

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Meilenstein-Studien uberzeugen: Sartane wirken nephroprotektiv. Evidenter geht's nicht.

AU Bold K O

SO MMW Fortschritte der Medizin, (2001 May 31) 143 (22) 12-3. Journal code: 100893959. ISSN: 1438-3276.

CY Germany: Germany, Federal Republic of

DT News Announcement

LA German

FS Priority Journals

EM 200108

ED Entered STN: 20010903

Last Updated on STN: 20010903 Entered Medline: 20010830

L11 ANSWER 152 OF 171 MEDLINE on STN

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AN 2001406827 MEDLINE

DN PubMed ID: 11427096

TI Angiotensin II subtype 1 receptor blockers and renal function.

AU Toto R

CS Patient-Oriented Research in Nephrology, University of Texas Southwestern Medical Center, 5323 Harry Hines Blvd, Dallas, TX 75390-8856, USA.. robert.toto@utsouthwestern.edu

SO Archives of internal medicine, (2001 Jun 25) 161 (12) 1492-9. Ref: 78 Journal code: 0372440. ISSN: 0003-9926.

CY United States

DT Journal; Article; (JOURNAL ARTICLE)
General Review; (REVIEW)
(REVIEW, TUTORIAL)

LA English

FS Abridged Index Medicus Journals; Priority Journals

EM 200107

ED Entered STN: 20010723

Last Updated on STN: 20010723 Entered Medline: 20010719

L11 ANSWER 153 OF 171 MEDLINE on STN

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DN PubMed ID: 11450162

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Angiotensin-Rezeptor-Blocker--Bedeutung fur die Hochdrucktherapie.

AU Magometschnigg D

CS Institut fur Hypertoniker, Kinderspitalgasse 10/15-17, A-1090 Wien.. hypertonie@eunet.at

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CY Austria

DT Journal; Article; (JOURNAL ARTICLE)
General Review; (REVIEW)
(REVIEW, TUTORIAL)

- LA German
- FS Priority Journals
- EM 200108
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L11 ANSWER 154 OF 171 MEDLINE on STN

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- CS Department of Medicine, University of Melbourne, Austin & Repatriation Medical Centre, Heidelberg West 3081, Victoria, Australia.. cao@austin.unimelb.edu.au
- SO Clinical science (London, England: 1979), (2001 Jun) 100 (6) 591-9. Journal code: 7905731. ISSN: 0143-5221.
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- DT Journal; Article; (JOURNAL ARTICLE)
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- EM 200107
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L11 ANSWER 155 OF 171 MEDLINE on STN

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- AU Descombes E; Fellay G
- CS Department of Internal Medicine, Hopital Cantonal, Fribourg, Switzerland.. descombese@hopcantfr.ch
- SO Renal failure, (2000 Nov) 22 (6) 815-21. Journal code: 8701128. ISSN: 0886-022X.
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Journal; Article; (JOURNAL ARTICLE)

- LA English
- FS Priority Journals
- EM 200103
- ED Entered STN: 20010404

Last Updated on STN: 20010404 Entered Medline: 20010315

L11 ANSWER 156 OF 171 MEDLINE on STN

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CY
     United States
DT
     (CLINICAL TRIAL)
     Journal; Article; (JOURNAL ARTICLE)
     (MULTICENTER STUDY)
     (RANDOMIZED CONTROLLED TRIAL)
     English '
LA
     Priority Journals
FS
     200103
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     Entered STN: 20010404
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     Last Updated on STN: 20010404
     Entered Medline: 20010301
L11 ANSWER 157 OF 171
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DN
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     Journal code: 7600076. ISSN: 0012-6667.
CY
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     Journal; Article; (JOURNAL ARTICLE)
DT
     General Review; (REVIEW)
     (REVIEW, TUTORIAL)
     English
LΑ
     Priority Journals
FS
     200102
EM
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     Entered STN: 20010322
     Last Updated on STN: 20010322
     Entered Medline: 20010201
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AN
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     PubMed ID: 10854085
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CS
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     ENGLAND: United Kingdom
CY
     Journal; Article; (JOURNAL ARTICLE)
DT
     General Review; (REVIEW)
     (REVIEW, ACADEMIC)
     English
LΑ
     Priority Journals
FS
     200009
EM
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     Entered STN: 20000928
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     Entered Medline: 20000915
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L11 ANSWER 159 OF 171 MEDLINE on STN

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- AN 2000438370 MEDLINE DN PubMed ID: 10854084
- TI Angiotensin II receptor antagonists in arterial hypertension.
- AU Hernandez-Hernandez R; Velasco M; Armas-Hernandez M J; Armas-Padilla M C
- CS Clinical Pharmacology Unit, Center of Biomedical Research, School of Medicine, Universidad Centroccidental Lisandro Alvarado, Barquisimeto, Venezuela.

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SO
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     ENGLAND: United Kingdom
CY
     Journal; Article; (JOURNAL ARTICLE)
DT
     General Review; (REVIEW)
     (REVIEW, TUTORIAL)
     English
LA
     Priority Journals
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     200009
EM
     Entered STN: 20000928
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     Last Updated on STN: 20000928
     Entered Medline: 20000915
L11 ANSWER 160 OF 171
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CY
     ENGLAND: United Kingdom
DT
     (CLINICAL TRIAL)
     Journal; Article; (JOURNAL ARTICLE)
     (MULTICENTER STUDY)
     (RANDOMIZED CONTROLLED TRIAL)
     English
LA
     Priority Journals
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     200005
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     Entered STN: 20000525
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     Last Updated on STN: 20000525
     Entered Medline: 20000517
    ANSWER 161 OF 171
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DN
\mathtt{TI}
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     Organprotektion bei hypertensiven Typ-2-Diabetikern. Zweifache Chance
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AU
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    MMW Fortschritte der Medizin, (2000 Jan 20) 142 (3) 58-9.
SO
     Journal code: 100893959. ISSN: 1438-3276.
CY
     GERMANY: Germany, Federal Republic of
     Journal; Article; (JOURNAL ARTICLE)
DT
LA
     German
FS
     Priority Journals
EM
     200004
ED
     Entered STN: 20000421
    Last Updated on STN: 20000421
     Entered Medline: 20000411
L11 ANSWER 162 OF 171
                           MEDLINE on STN
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     United States
CY
     Journal; Article; (JOURNAL ARTICLE)
DT
     General Review; (REVIEW)
     (REVIEW, TUTORIAL)
     English
LA
     Priority Journals
FS
     200002
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     Entered STN: 20000209
     Last Updated on STN: 20030313
     Entered Medline: 20000203
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L11 ANSWER 163 OF 171
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CS
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SO
     Journal code: 0404277. ISSN: 0300-8932.
CY
     Spain
\mathtt{DT}
     Journal; Article; (JOURNAL ARTICLE)
     General Review; (REVIEW)
     (REVIEW, TUTORIAL)
     Spanish
LΑ
     Priority Journals
FS
     200001
EM
     Entered STN: 20000131
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     Last Updated on STN: 20000131
     Entered Medline: 20000114
L11 ANSWER 164 OF 171
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     2000007311
AN
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DN
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AU
     Passan D R; Williams G H; Hollenberg N K
     Department of Medicine, Harvard Medical School and Brigham and Women's
CS
     Hospital, Boston, Massachusetts 02115, USA.. daprice@bics.bwh.harvard.edu
NC
     M01 RR-026376 (NCRR)
     P01AC00059916
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SO
     2382-91.
     Journal code: 9013836. ISSN: 1046-6673.
CY
     United States
\mathtt{DT}
     Journal; Article; (JOURNAL ARTICLE)
LA
     English
     Priority Journals; Space Life Sciences
FS
EM
     199911
     Entered STN: 20000111
ED
     Last Updated on STN: 20000111
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L11 ANSWER 165 OF 171 MEDLINE on STN

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DN PubMed ID: 10443311

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Les antagonistes des recepteurs AT1 de l'angiotensine II sont-ils nephroprotecteurs?.

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SO Archives des maladies du coeur et des vaisseaux, (1999 Jul) 92 (7) 903-7.
Ref: 26

Journal code: 0406011. ISSN: 0003-9683.

CY France

DT Journal; Article; (JOURNAL ARTICLE)
General Review; (REVIEW)
(REVIEW, TUTORIAL)

LA French

FS Priority Journals

EM 199909

ED Entered STN: 19990925

Last Updated on STN: 19990925 Entered Medline: 19990909

L11 ANSWER 166 OF 171 MEDLINE on STN

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AN 1999216066 MEDLINE

DN PubMed ID: 10201883

TI Comparative antihypertensive effects of angiotensin II receptor antagonists.

AU Burnier M; Brunner H R

CS Division of Hypertension and Vascular Medicine, Lausanne, Switzerland.. Michel.Burnier@chuv.hospvd.ch

Journal of the American Society of Nephrology: JASN, (1999 Apr) 10 Suppl 12 S278-82. Ref: 40 Journal code: 9013836. ISSN: 1046-6673.

CY United States

DT Journal; Article; (JOURNAL ARTICLE)
General Review; (REVIEW)
(REVIEW, TUTORIAL)

LA English

FS Priority Journals

EM 199909

ED Entered STN: 19990921

Last Updated on STN: 19990921 Entered Medline: 19990909

L11 ANSWER 167 OF 171 MEDLINE on STN

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AN 1999070669 MEDLINE

DN PubMed ID: 9855027

TI Optimizing antihypertensive therapy in patients with diabetic nephropathy.

AU Ritz E; Rychlik I; Miltenberger-Miltenyi G

CS Department of Internal Medicine, Ruperto Carola University, Heidelberg, Germany.

Journal of hypertension. Supplement: official journal of the International Society of Hypertension, (1998 Sep) 16 (7) S17-22. Ref: 54 Journal code: 8501422. ISSN: 0952-1178.

CY ENGLAND: United Kingdom

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     Journal; Article; (JOURNAL ARTICLE)
     (RANDOMIZED CONTROLLED TRIAL)
     General Review; (REVIEW)
     (REVIEW, TUTORIAL)
     English
LA
     Priority Journals
FS
     199902
EM
     Entered STN: 19990311
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     Last Updated on STN: 19990311
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DN
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TI
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     ENGLAND: United Kingdom
CY
     Journal; Article; (JOURNAL ARTICLE)
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     (META-ANALYSIS)
    English
LA
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FS
    199805
EM
ED
     Entered STN: 19980609
    Last Updated on STN: 19980609
     Entered Medline: 19980528
L11 ANSWER 169 OF 171
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DN
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     ENGLAND: United Kingdom
CY
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     General Review; (REVIEW)
     (REVIEW, TUTORIAL)
LA
     English
     Priority Journals
FS
     199805
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    Entered STN: 19980609
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     Last Updated on STN: 19980609
     Entered Medline: 19980528
L11 ANSWER 170 OF 171
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Journal; Article; (JOURNAL ARTICLE)

General Review; (REVIEW)

(REVIEW, TUTORIAL)

- English · LA
- Priority Journals FS
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- EDEntered STN: 19980224

Last Updated on STN: 20000303

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United States

- EM 199802
- ED Entered STN: 19980217

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- Diabetologia, (2001 Jul) 44 (7) 874-7. SO Journal code: 0006777. ISSN: 0012-186X.
- Irbesartan normalises the deficiency in glomerular nephrin expression in TIa model of diabetes and hypertension.
- key role in the function of the glomerular filtration barrier and AB the development of proteinuria but its status in long-term diabetes is still not understood. We studied the expression of nephrin in a hypertensive model of diabetic nephropathy and investigated the potential influence of angiotensin II blockade on nephrin gene and protein expression. METHODS: Streptozotocin-diabetic spontaneously hypertensive rats were given either no treatment or the angiotensin II antagonist, irbesartan, at a dose of 15 mg/kg per day by gavage for 32 weeks. Non-diabetic spontaneously hypertensive rats were used as a control group. Real time RT-PCR and immunohistochemistry were used to assess and quantify gene and protein expression of nephrin. RESULTS: Diabetic

spontaneously hypertensive rats developed albuminuria and had a reduction in both gene and protein expression of nephrin when compared with control rats. Irbesartan treatment prevented the development of albuminuria and completely abrogated the down regulation of nephrin in diabetic rats. CONCLUSION/INTERPRETATION: Long-term diabetes in spontaneously hypertensive rats is associated with a reduction in both gene and protein expression of nephrin within the kidney. . . . Check Tags: Male; Support, Non-U.S. Gov't

CT Check Tags: Male; Support, Non-U.S. Gov't Albuminuria: PC, prevention & control Analysis of Variance

Animals

\*Biphenyl Compounds: PD, pharmacology

Diabetes Mellitus, Experimental: DT, drug therapy

\*Diabetes Mellitus, Experimental: PP, physiopathology

Disease Models, Animal

Gene Expression Regulation: DE, drug effects

\*Hypertension: DT, drug therapy

Oligonucleotide Probes

\*Proteins:.

RN 138402-11-6 (irbesartan)

#### => d an ti au so kwic 147

L11 ANSWER 147 OF 171 MEDLINE on STN

## Full Citing Text References

AN 2001508169 MEDLINE

TI [Treatment of hypertension in patients with type 2 diabetes. Sartan also protects the kidneys].

Hochdrucktherapie bei Typ 2 Diabetikern. Sartan schutzt auch die Nieren.

AU Anonymous

SO MMW Fortschritte der Medizin, (2001 Aug 9) 143 (31-32) 44. Journal code: 100893959. ISSN: 1438-3276.

TI [Treatment of hypertension in patients with type 2 diabetes. Sartan also protects the kidneys].

Hochdrucktherapie bei Typ 2 Diabetikern. Sartan schutzt auch die Nieren.

CT

AE, adverse effects

\*Antihypertensive Agents: TU, therapeutic use

Biphenyl Compounds: AE, adverse effects

\*Biphenyl Compounds: TU, therapeutic use

Clinical Trials

\*Diabetes Mellitus, Type II: DT, drug therapy

\*Diabetic Nephropathies: PC, prevention & control

\*Hypertension: DT, drug therapy

\*Receptors, Angiotensin: AI, antagonists & inhibitors

Tetrazoles: AE, adverse effects

\*Tetrazoles:. . .

RN <u>138402-11-6</u> (irbesartan)

#### => d an ti au so kwic 139

L11 ANSWER 139 OF 171 MEDLINE on STN



AN 2001648685 MEDLINE

TI Renal protection by angiotensin II receptor antagonists in patients with type 2 diabetes.

AU Jerums G; Cooper M E; Gilbert R E; Atkins R C

SO Medical journal of Australia, (2001 Oct 15) 175 (8) 397-9. Journal code: 0400714. ISSN: 0025-729X.

TI Renal protection by angiotensin II receptor antagonists in patients with

```
type 2 diabetes.
     Check Tags: Female; Male
CT
     *Angiotensin II
     *Biphenyl Compounds: AD, administration & dosage
      Clinical Trials
      Diabetes Mellitus, Type 2: CO, complications
      Diabetic Nephropathies: ET, etiology
     *Diabetic Nephropathies: PC, prevention & control
      Humans
      Hypertension, Renal: ET, etiology
     *Hypertension, Renal: PC, prevention & control
      Kidney: DE, drug effects
     11128-99-7 (Angiotensin II); 114798-26-4 (Losartan); 138402-11-6
RN
     (irbesartan)
=> d an ti au so kwic 133
L11 ANSWER 133 OF 171
                           MEDLINE on STN
        SINIE.
  Full
  Text
      References
     2002051143
                    MEDLINE
AN
     The protective effect of blocking angiotensin in both type I and type II
TI
     diabetics with nephropathy.
     Beevers D G; Lip G Y
ΑU
     Journal of human hypertension, (2001 Dec) 15 (12) 837-9. Ref: 14
SO
     Journal code: 8811625. ISSN: 0950-9240.
     The protective effect of blocking angiotensin in both type I and type II
TI
     diabetics with nephropathy.
CT
BI, biosynthesis
     *Angiotensin II: DE, drug effects
     *Angiotensin-Converting Enzyme Inhibitors: AD, administration & dosage
      Biphenyl Compounds: AD, administration & dosage
      Diabetes Mellitus, Type I: CO, complications
      Diabetes Mellitus, Type II: CO, complications
      Diabetic Nephropathies: DT, drug therapy
     *Diabetic Nephropathies: PC, prevention & control
      Losartan: AD, administration & dosage
      Middle Aged
      Primary Prevention: MT, methods
      Prognosis
      Randomized Controlled Trials
RN
     11128-99-7 (Angiotensin II); 114798-26-4 (Losartan); 138402-11-6
     (irbesartan); 9041-90-1 (Angiotensin I)
=> d an ti au so kwic 129
L11 ANSWER 129 OF 171
                           MEDLINE on STN
  Full
       CERT
 Text References
AN
     2002098783
                    MEDLINE
     Preventing nephropathy in patients with type 2 diabetes.
TI
AU
     Anonymous
     Managed care interface, (2002 Jan) 15 (1) 72-5.
SO
     Journal code: 9715194. ISSN: 1096-5645.
\mathtt{TI}
     Preventing nephropathy in patients with type 2 diabetes.
ĊT
     Check Tags: Human
     *Antihypertensive Agents: AD, administration & dosage
```

Biphenyl Compounds: AD, administration & dosage

```
*Diabetes Mellitus, Type II: CO, complications
Diabetic Nephropathies: CO, complications
*Diabetic Nephropathies: PC, prevention & control
*Disease Management
Hypertension: CO, complications
*Hypertension: DT, drug therapy
Kidney Failure, Chronic: CO, complications
Kidney.
114798-26-4 (Losartan); 138402-11-6 (irbesartan)
```

### => d an ti au so kwic 122

L11 ANSWER 122 OF 171 MEDLINE on STN

## Full Citing Text References

RN

AN 2002146932 MEDLINE

TI Effect of telmisartan on arterial distensibility and central blood pressure in patients with mild to moderate hypertension and Type 2 diabetes mellitus.

AU Asmar R

Journal of the renin-angiotensin-aldosterone system: JRAAS, (2001 Sep) 2 Suppl 2 S8-11.

Journal code: 100971636. ISSN: 1470-3203.

TI Effect of telmisartan on arterial distensibility and central blood pressure in patients with mild to moderate hypertension and Type 2 diabetes mellitus.

wall stiffness is an important independent risk factor for AB cardiovascular disease in hypertensive patients, which is further exacerbated by co-existent diabetes mellitus. Increased arterial stiffness is directly associated with an increase in pulse wave velocity (PWV) and indirectly with increased central. . . peripheral blood pressure. Following a two-week placebo run-in period, 27 patients with mild to moderate essential hypertension and Type 2 diabetes mellitus, were randomised to once daily treatment with either telmisartan 40 mg or placebo for three weeks, and after a two-week washout period, crossed-over to the alternative treatment for a. . . were measured using the SphygmoCor system, at the start and end of each treatment period. Compared with placebo, treatment with telmisartan significantly reduced carotid/femoral PWV (mean adjusted treatment difference -0.95 m/s, 95% confidence intervals: -1.67, -0.23 m/s, p=0.013), as well as peripheral and central diastolic, systolic and pulse pressure. In conclusion, the results of the this study show that telmisartan is effective in reducing arterial stiffness in hypertensive patients with Type 2 diabetes mellitus, and may potentially have beneficial effects on cardiovascular outcomes, beyond blood-pressure lowering effects in the patient group.

CT Aged

\*Angiotensin-Converting Enzyme Inhibitors: TU, therapeutic use

\*Benzimidazoles: TU, therapeutic use

\*Benzoates: TU, therapeutic use Blood Pressure: DE, drug effects

\*Diabetes Mellitus, Type II: CO, complications

Double-Blind Method

\*Hypertension: DT, drug therapy

Middle Aged

Prospective Studies

Pulsatile Flow: DE, drug effects

RN 144701-48-4 (telmisartan)

=>